



## MERCURY SAMPLE ANSWER SHEET

<u>Constituent</u>	<u>Lab Value</u>	<u>Meth Code</u>	<u>SRS ID</u> _____
Mercury (Hg) $\mu\text{g/L}$	_____	_____	<u>Lab ID</u> _____

### Analytical Methods and Codes

<u>Method</u>	<u>Code</u>
Other	0
Atomic absorption: direct, air	1
Atomic absorption: direct, nitrous oxide	2
Atomic absorption: graphite furnace	3
Inductively coupled plasma	4
Direct current plasma	5
Inductively coupled plasma / mass spectrometry	6
Ion chromatography	7
Atomic absorption: cold vapor	8
Atomic fluorescence	9
Atomic absorption: extraction	10
Atomic absorption: hydride	11
Flame emission	12
Titration: colorimetric	20
Titration: electrometric	21
Colorimetric	22
Ion selective electrode	40
Electrometric (pH and specific conductance)	41
Gravimetric	50
Turbidimetric	51